

Cover-URO®

Disposable sterile sheath for flexible cystoscopes

INSTRUCTIONS FOR USE

TECHNICAL FEATURES

The disposable sterile sheath **Cover-URO®** for flexible cystoscopes is an effective system to ensure at the same time:

- *Full sterility of the cystoscope on each examination.*
- *A great reduction of time between two examinations, as there is no need to sterilize the cystoscope.*
- *A great reduction of damages to the cystoscopes due to the sterilization process.*

Cover-URO® system is easy and practical to use: it simply slides onto the cystoscope before use and, with the help of the reduced thickness and great elasticity of its material, it is well tolerated by the patient during the examination. The well-shaped, high-brightness lens ensures a clear vision without any optical distortion.

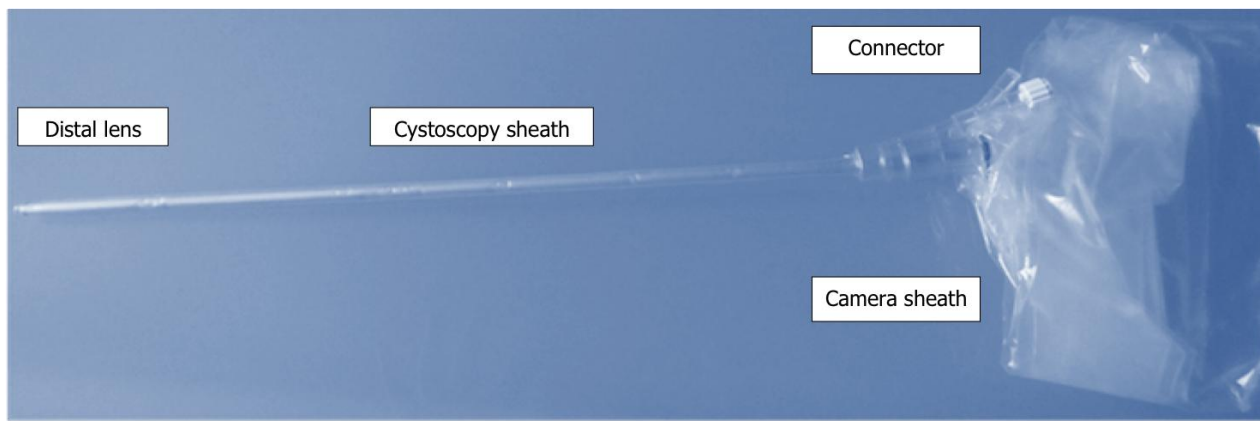
Cover-URO® sheaths for flexible cystoscopes are currently available in the following sizes suitable for use with the most common cystoscope models on the market :

Cystoscope	Sheath Code
STORZ Mod. 11272C1	GCSSTO01
OLYMPUS Mod. CYF-5/CYF-5A/CYF-5R	GCSOLY01
WOLF Mod. 7305.001/7305.006	GCSWOL01
PENTAX Mod. ECY-1575K/ECY-1570	GCSPEN01

WARNING – READ BEFORE USE

- Read carefully these instructions before the use of **Cover-URO®** sheaths.
- The use of **Cover-URO®** sheaths is allowed only to well-trained and qualified operators.
- Nominal diameters of **Cover-URO®** sheaths are referred to brand-new or like-new cystoscopes that are completely corresponding to the manufacturer's specifications.
- The use of **Cover-URO®** sheaths on modified or repaired cystoscopes is allowed only after a careful check of the effective diameter of the cystoscopes.
- Do not use **Cover-URO®** sheaths on damaged cystoscopes.
- The use of non appropriate **Cover-URO®** sheaths may damage the cystoscopes.
- Do not use **Cover-URO®** sheaths if the packaging is damaged.
- Do not sterilize or re-use **Cover-URO®** sheaths.
- Do not use lubricant or cleaning liquids with **Cover-URO®** sheaths.
- Do not force the introduction of the cystoscope in **Cover-URO®** sheaths, use the right code.
- The manufacturer's warranty will not respond of damages caused by improper use of **Cover-URO®** sheaths.
- The re-use of **Cover-URO®** sheaths can cause cross-infection.

DEVICE DESCRIPTION



Preparation:

1. Open the **Cover-URO**[®] package.
2. Lay the device on the service cart covered by a sterile drape.

Placement:






1. Hold the device by the protective tube and proximal connector.
2. Let the **Cover-URO**[®] sheath slides onto the instrument, preferably in a horizontal position.

To facilitate the introduction of the instrument we recommend to prelubricate with a gel the operating part of the cystoscope (NOT the CONE – NOT the DISTAL END).

3. Fasten the green connector to the cystoscope cone with a slight rotation.
4. Connect the camera and the light cable.
5. Unfold the camera sheath to cover the handle of the instrument, the camera and the front section of the cable.
6. Remove the protective tube and ensure that the green connector is well fixed on the cone of the cystoscope.
7. Connect the infusion bag to the Y connector with the luer lock (without cap); open the valve to ensure a smooth flow of the solution.
8. Perform the cystoscopy.

Removal:

1. Disconnect the device by slightly rotating the connector.
2. Gently take the **Cover-URO**[®] sheath off preferably by the distal lens.

 <p>COVER Srl – Via Nizza 102 – TORINO (TO)</p> 	<table border="1"><tr><td data-bbox="821 1803 1013 1848">STERILE EO</td><td data-bbox="1045 1814 1348 1848">Sterilized by ethylene oxide</td></tr><tr><td data-bbox="821 1870 917 1960"></td><td data-bbox="941 1904 1300 1937">Reuse may cause cross-infection</td></tr></table>	STERILE EO	Sterilized by ethylene oxide		Reuse may cause cross-infection
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